DB Name	Query	Hit Count	Set Name
USPT	5517553[uref]	6	L11
USPT	5864300[uref]	1	L10
USPT	5917894[uref]	1	L9
USPT	I7.ti,ab.	31	L8
USPT	select$ near5 ((communication or transfer or transmission) adj2 method)	426	L7
USPT	I5.ab.	17	L6
USPT	I1 near10 (target or receiv$)	241	L5
USPT	5928329[uref]	3	L4
USPT	I1.ti.	15	L3
USPT	I1.ti,ab.	90	L2
USPT	(sender or transmitter or host) near5 select$ near5 (method or protocol or communicat$)	2230	L1

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L8: Entry 13 of 31   File: USPT   Jan 26, 1999

DOCUMENT-IDENTIFIER: US 5864300 A
TITLE: Communication system for <u>selecting a communication transmission method</u>

ABPL:
A wireless communication system and process for transmission of data communications, may be practiced with a microprocessor, a memory, a controller, a selector and a communication block, and the effect of the wireless communication system for <u>selecting a communication transmission method lies in the fact that a user can select</u> a wireless communication device according to user's needs in a wireless communication device having at least one communication transmission method or a plurality of wireless communication devices having different communication transmission methods, using only one controller.

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L15: Entry 14 of 65   File: USPT   Oct 3, 2000

DOCUMENT-IDENTIFIER: US 6128661 A
TITLE: Integrated communications architecture on a mobile device

CLPV:
selecting via the mobile device a communication method for connecting the computer and the mobile device, the communication method selected from a plurality of methods including both remote and local connections;

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L8: Entry 24 of 31   File: USPT   May 14, 1996

DOCUMENT-IDENTIFIER: US 5517553 A
TITLE: Wireless communication system

ABPL:
This invention relates to a wireless communication system, which comprises plural wireless communication units having different communication protocols, and in which a proper wireless communication unit is automatically selected from the plural wireless communication units in accordance with the operation states of the plural wireless communication units to make communication possible. Thereby, troublesome operation is not required, an optimum wireless communication method can be automatically selected, and communication cost can be reduced. In the wireless communication system of the present invention, when mobile stations are registered in a fixed station, preferential orders of the mobile stations are stored, and calling/call-reception and communication processings are controlled according to the preferential orders.

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L8: Entry 24 of 31   File: USPT   May 14, 1996

DOCUMENT-IDENTIFIER: US 5517553 A
TITLE: Wireless communication system

ABPL:
This invention relates to a wireless communication system, which comprises plural wireless communication units having different communication protocols, and in which a proper wireless communication unit is automatically selected from the plural wireless communication units in accordance with the operation states of the plural wireless communication units to make communication possible. Thereby, troublesome operation is not required, an optimum wireless communication method can be automatically selected, and communication cost can be reduced. In the wireless communication system of the present invention, when mobile stations are registered in a fixed station, preferential orders of the mobile stations are stored, and calling/call-reception and communication processings are controlled according to the preferential orders.

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L8: Entry 11 of 31   File: USPT   Jun 29, 1999

DOCUMENT-IDENTIFIER: US 5917894 A
TITLE: Communication apparatus, method and storage medium for selecting communication path by evaluating input information

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L8: Entry 6 of 31   File: USPT   Mar 14, 2000

DOCUMENT-IDENTIFIER: US 6038664 A
TITLE: Method for <u>selecting communication access method</u> for local area networks

ABPL:
A method is provided for <u>selecting between various communication access methods</u> for client computers which are connected to a computer network. When a client computer attempts to load an application program, the system loader on the client computer is hooked or paused. A preset configuration may be evaluated to determine if the user will be prompted to select an access method, if a particular access method is preset, or if a rules database will be evaluated to select an access method. If a Remote Node access method is selected, the system loader is unpaused and the selected program is allowed to run on the remote user's computer. If a Remote Control access method is selected, a remote control program is executed at the server. A load balancing algorithm may be used to determine which server will be used if a plurality of servers are available on the computer network for hosting a Remote Control session.

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L3: Entry 4 of 15   File: USPT   Jul 27, 1999

US-PAT-NO: 5928329
DOCUMENT-IDENTIFIER: US 5928329 A

TITLE: System for automatic synchronization of common file between portable computer and <u>host computer via communication channel selected</u> from a plurality of usable channels therebetween

DATE-ISSUED: July 27, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Clark; Ted H.	Houston	TX		
Malisewski; Steven C.	Cypress	TX		
Cooper; Patrick R.	Houston	TX		
Crosswy; William Caldwell	Spring	TX		
Crochet; Larry J.	Houston	TX		

US-CL-CURRENT: <u>709/227</u>; <u>707/201</u>, <u>709/217</u>, <u>709/246</u>